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CLEANING INK JET PRINT HEADS USING  
ULTRA-VIOLET AND GREEN Nd-YAG LASERS

Abstract of the Disclosure

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A method and apparatus are provided for removing contaminates from ink jet printer components. The normal output from a Nd-YAG laser is frequency multiplied to be capable of removing particulates and films from ink jet printer components. The laser cleaning technique provides a dramatic effect on yields.

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